

Anders Lindahl

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

138
papers

13,520
citations

48
h-index

116
g-index

142
ext. papers

14,590
ext. citations

4.5
avg, IF

5.95
L-index

#	Paper	IF	Citations
138	Overexpression of the SARS-CoV-2 receptor angiotensin converting enzyme 2 in cardiomyocytes of failing hearts.. <i>Scientific Reports</i> , 2022 , 12, 965	4.9	2
137	Long-term in vivo integrity and safety of 3D-bioprinted cartilaginous constructs. <i>Journal of Biomedical Materials Research - Part B Applied Biomaterials</i> , 2021 , 109, 126-136	3.5	3
136	Vascularization of tissue engineered cartilage - Sequential in vivo MRI display functional blood circulation. <i>Biomaterials</i> , 2021 , 276, 121002	15.6	1
135	Intradiscal Injection of Iron-Labeled Autologous Mesenchymal Stromal Cells in Patients With Chronic Low Back Pain: A Feasibility Study With 2 Years Follow-Up.. <i>International Journal of Spine Surgery</i> , 2021 , 15, 1189-1197	1.4	0
134	Autologous Chondrocyte Implantation as Treatment for Unsalvageable Osteochondritis Dissecans: 10- to 25-Year Follow-up. <i>American Journal of Sports Medicine</i> , 2020 , 48, 1134-1140	6.8	20
133	Transcriptional sex and regional differences in paired human atrial and ventricular cardiac biopsies collected in vivo. <i>Physiological Genomics</i> , 2020 , 52, 110-120	3.6	5
132	The Atrioventricular Junction: A Potential Niche Region for Progenitor Cells in the Adult Human Heart. <i>Stem Cells and Development</i> , 2019 , 28, 1078-1088	4.4	4
131	The Traceability of Mesenchymal Stromal Cells After Injection Into Degenerated Discs in Patients with Low Back Pain. <i>Stem Cells and Development</i> , 2019 , 28, 1203-1211	4.4	12
130	Serotonin-evoked cytosolic Ca release and opioid receptor expression are upregulated in articular cartilage chondrocytes from osteoarthritic joints in horses. <i>Veterinary and Animal Science</i> , 2019 , 8, 100078 ³	2.3	3
129	Elevated Glucose Levels Preserve Glucose Uptake, Hyaluronan Production, and Low Glutamate Release Following Interleukin-1 β Stimulation of Differentiated Chondrocytes. <i>Cartilage</i> , 2019 , 10, 491-503 ³	4.4	9
128	Expression Profiling of Human Pluripotent Stem Cell-Derived Cardiomyocytes Exposed to Doxorubicin-Integration and Visualization of Multi-Omics Data. <i>Toxicological Sciences</i> , 2018 , 163, 182-194 ⁴	4.4	21
127	Biochemical alterations in inflammatory reactive chondrocytes: evidence for intercellular network communication. <i>Heliyon</i> , 2018 , 4, e00525	3.6	5
126	Time-dependent changes in gene expression induced in vitro by interleukin-1 β in equine articular cartilage. <i>Research in Veterinary Science</i> , 2018 , 118, 466-476	2.5	10
125	Upregulation of Adhesion Molecules Sustains Matrix-Free Growth of Human Embryonic Stem Cells. <i>Open Stem Cell Journal</i> , 2018 , 5, 14-30	2	1
124	Skin Grafting on 3D Bioprinted Cartilage Constructs In Vivo. <i>Plastic and Reconstructive Surgery - Global Open</i> , 2018 , 6, e1930	1.2	16
123	In Vivo Chondrogenesis in 3D Bioprinted Human Cell-laden Hydrogel Constructs. <i>Plastic and Reconstructive Surgery - Global Open</i> , 2017 , 5, e1227	1.2	88
122	Cartilage Tissue Engineering by the 3D Bioprinting of iPS Cells in a Nanocellulose/Alginate Bioink. <i>Scientific Reports</i> , 2017 , 7, 658	4.9	261

121	Inflammatory activation of human cardiac fibroblasts leads to altered calcium signaling, decreased connexin 43 expression and increased glutamate secretion. <i>Heliyon</i> , 2017 , 3, e00406	3.6	8
120	Chondrocytes and stem cells in 3D-bioprinted structures create human cartilage in vivo. <i>PLoS ONE</i> , 2017 , 12, e0189428	3.7	73
119	Amyloid precursor protein expression and processing are differentially regulated during cortical neuron differentiation. <i>Scientific Reports</i> , 2016 , 6, 29200	4.9	41
118	MicroRNAs as potential biomarkers for doxorubicin-induced cardiotoxicity. <i>Toxicology in Vitro</i> , 2016 , 34, 26-34	3.6	38
117	From gristle to chondrocyte transplantation: treatment of cartilage injuries. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2015 , 370, 20140369	5.8	13
116	Physical exercise affects slow cycling cells in the rat heart and reveals a new potential niche area in the atrioventricular junction. <i>Journal of Molecular Histology</i> , 2015 , 46, 387-98	3.3	8
115	An inflammatory equine model demonstrates dynamic changes of immune response and cartilage matrix molecule degradation in vitro. <i>Connective Tissue Research</i> , 2015 , 56, 315-25	3.3	16
114	Intracellular flow cytometry may be combined with good quality and high sensitivity RT-qPCR analysis. <i>Cytometry Part A: the Journal of the International Society for Analytical Cytology</i> , 2015 , 87, 1079-89	4.6	2
113	Pre-Osteoarthritis: Definition and Diagnosis of an Elusive Clinical Entity. <i>Cartilage</i> , 2015 , 6, 156-65	3	40
112	Normocalcaemic, vitamin D-sufficient hyperparathyroidism - high prevalence and low morbidity in the general population: A long-term follow-up study, the WHO MONICA project, Gothenburg, Sweden. <i>Clinical Endocrinology</i> , 2015 , 83, 277-84	3.4	35
111	Identification of novel biomarkers for doxorubicin-induced toxicity in human cardiomyocytes derived from pluripotent stem cells. <i>Toxicology</i> , 2015 , 328, 102-11	4.4	54
110	Cartilage and Bone Regeneration 2015 , 529-582		6
109	GDF5 reduces MMP13 expression in human chondrocytes via DKK1 mediated canonical Wnt signaling inhibition. <i>Osteoarthritis and Cartilage</i> , 2014 , 22, 566-77	6.2	54
108	Cell and matrix modulation in prenatal and postnatal equine growth cartilage, zones of Ranvier and articular cartilage. <i>Journal of Anatomy</i> , 2014 , 225, 548-68	2.9	7
107	The effects of PPAR- γ inhibition on gene expression and the progression of induced osteogenic differentiation of human mesenchymal stem cells. <i>Connective Tissue Research</i> , 2014 , 55, 262-74	3.3	11
106	Novel markers of osteogenic and adipogenic differentiation of human bone marrow stromal cells identified using a quantitative proteomics approach. <i>Stem Cell Research</i> , 2014 , 12, 153-65	1.6	128
105	Clinical Outcome 3 Years After Autologous Chondrocyte Implantation Does Not Correlate With the Expression of a Predefined Gene Marker Set in Chondrocytes Prior to Implantation but Is Associated With Critical Signaling Pathways. <i>Orthopaedic Journal of Sports Medicine</i> , 2014 , 2, 2325967114550781	3.5	10
104	Distinct inflammatory mediator patterns characterize infectious and sterile systemic inflammation in febrile neutropenic hematology patients. <i>PLoS ONE</i> , 2014 , 9, e92319	3.7	6

103	Footprint-free human induced pluripotent stem cells from articular cartilage with redifferentiation capacity: a first step toward a clinical-grade cell source. <i>Stem Cells Translational Medicine</i> , 2014 , 3, 433-47	6.9	47
102	SSEA-4+ CD34- cells in the adult human heart show the molecular characteristics of a novel cardiomyocyte progenitor population. <i>Cells Tissues Organs</i> , 2014 , 199, 103-16	2.1	8
101	Human C-kit+CD45- cardiac stem cells are heterogeneous and display both cardiac and endothelial commitment by single-cell qPCR analysis. <i>Biochemical and Biophysical Research Communications</i> , 2014 , 443, 234-8	3.4	11
100	Gene expression profiling of peri-implant healing of PLGA-Li+ implants suggests an activated Wnt signaling pathway in vivo. <i>PLoS ONE</i> , 2014 , 9, e102597	3.7	11
99	Nanosized fibers effect on adult human articular chondrocytes behavior. <i>Materials Science and Engineering C</i> , 2013 , 33, 1539-45	8.3	7
98	Quantitative proteomics reveals regulatory differences in the chondrocyte secretome from human medial and lateral femoral condyles in osteoarthritic patients. <i>Proteome Science</i> , 2013 , 11, 43	2.6	31
97	Similar cellular migration patterns from niches in intervertebral disc and in knee-joint regions detected by in situ labeling: an experimental study in the New Zealand white rabbit. <i>Stem Cell Research and Therapy</i> , 2013 , 4, 104	8.3	26
96	The presence of local mesenchymal progenitor cells in human degenerated intervertebral discs and possibilities to influence these in vitro: a descriptive study in humans. <i>Stem Cells and Development</i> , 2013 , 22, 804-14	4.4	67
95	High density sphere culture of adult cardiac cells increases the levels of cardiac and progenitor markers and shows signs of vasculogenesis. <i>BioMed Research International</i> , 2013 , 2013, 696837	3	8
94	Virtual ligand-based screening reveals purmorphamine analogs with the capacity to induce the osteogenic differentiation of human mesenchymal stem cells. <i>Cells Tissues Organs</i> , 2013 , 197, 89-102	2.1	4
93	Triphasic and quadriphasic waveforms are superior to biphasic waveforms for synchronized beating of cardiomyocytes. <i>Journal of Electrocardiology</i> , 2012 , 45, 305-11	1.4	1
92	Strategies for patient profiling in articular cartilage repair of the knee: a prospective cohort of patients treated by one experienced cartilage surgeon. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2012 , 20, 2225-32	5.5	33
91	Secular trends in sex hormones and fractures in men and women. <i>European Journal of Endocrinology</i> , 2012 , 166, 887-95	6.5	21
90	Optimization of a chondrogenic medium through the use of factorial design of experiments. <i>BioResearch Open Access</i> , 2012 , 1, 306-13	2.4	13
89	Bipolar radiofrequency plasma ablation induces proliferation and alters cytokine expression in human articular cartilage chondrocytes. <i>Arthroscopy - Journal of Arthroscopic and Related Surgery</i> , 2012 , 28, 1275-82	5.4	8
88	Left atrium of the human adult heart contains a population of side population cells. <i>Basic Research in Cardiology</i> , 2012 , 107, 255	11.8	33
87	Characteristic Markers of the WNT Signaling Pathways Are Differentially Expressed in Osteoarthritic Cartilage. <i>Cartilage</i> , 2012 , 3, 43-57	3	16
86	Support of concept that migrating progenitor cells from stem cell niches contribute to normal regeneration of the adult mammal intervertebral disc: a descriptive study in the New Zealand white rabbit. <i>Spine</i> , 2012 , 37, 722-32	3.3	70

85	Sustained embryoid body formation and culture in a non-laborious three dimensional culture system for human embryonic stem cells. <i>Cytotechnology</i> , 2011 , 63, 227-37	2.2	14
84	Malalignment and cartilage lesions in the patellofemoral joint treated with autologous chondrocyte implantation. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2011 , 19, 452-7	5.5	73
83	Influence of pore size on the redifferentiation potential of human articular chondrocytes in poly(urethane urea) scaffolds. <i>Journal of Tissue Engineering and Regenerative Medicine</i> , 2011 , 5, 578-88	4.4	48
82	Expression of microRNAs and their target mRNAs in human stem cell-derived cardiomyocyte clusters and in heart tissue. <i>Physiological Genomics</i> , 2011 , 43, 581-94	3.6	22
81	Effects of high mobility group box protein-1, interleukin-1 β and interleukin-6 on cartilage matrix metabolism in three-dimensional equine chondrocyte cultures. <i>Connective Tissue Research</i> , 2011 , 52, 290-300	3.3	19
80	Cartilage Biopsy Handling 2011 , 121-130		
79	Cardiomyocyte clusters derived from human embryonic stem cells share similarities with human heart tissue. <i>Journal of Molecular Cell Biology</i> , 2010 , 2, 276-83	6.3	19
78	Autologous chondrocyte implantation in cartilage lesions of the knee: long-term evaluation with magnetic resonance imaging and delayed gadolinium-enhanced magnetic resonance imaging technique. <i>American Journal of Sports Medicine</i> , 2010 , 38, 943-9	6.8	145
77	Autologous chondrocyte implantation: a long-term follow-up. <i>American Journal of Sports Medicine</i> , 2010 , 38, 1117-24	6.8	552
76	Novel 3D culture system with similarities to the human heart for studies of the cardiac stem cell niche. <i>Regenerative Medicine</i> , 2010 , 5, 725-36	2.5	7
75	Superior osteogenic capacity of human embryonic stem cells adapted to matrix-free growth compared to human mesenchymal stem cells. <i>Tissue Engineering - Part A</i> , 2010 , 16, 3427-40	3.9	18
74	Transcriptional profiling of human embryonic stem cells differentiating to definitive and primitive endoderm and further toward the hepatic lineage. <i>Stem Cells and Development</i> , 2010 , 19, 961-78	4.4	14
73	C-kit ⁺ CD45 ⁻ cells found in the adult human heart represent a population of endothelial progenitor cells. <i>Basic Research in Cardiology</i> , 2010 , 105, 545-56	11.8	59
72	Genome-wide expression profiling reveals new candidate genes associated with osteoarthritis. <i>Osteoarthritis and Cartilage</i> , 2010 , 18, 581-92	6.2	191
71	Assaying cardiac biomarkers for toxicity testing using biosensing and cardiomyocytes derived from human embryonic stem cells. <i>Journal of Biotechnology</i> , 2010 , 150, 175-81	3.7	43
70	Human adipose-derived stem cells contribute to chondrogenesis in coculture with human articular chondrocytes. <i>Tissue Engineering - Part A</i> , 2009 , 15, 3961-9	3.9	59
69	Human embryonic stem cell-derived mesenchymal progenitors--potential in regenerative medicine. <i>Stem Cell Research</i> , 2009 , 3, 39-50	1.6	95
68	Persisting high levels of synovial fluid markers after cartilage repair: a pilot study. <i>Clinical Orthopaedics and Related Research</i> , 2009 , 467, 267-72	2.2	20

67	Coculture of human embryonic stem cells and human articular chondrocytes results in significantly altered phenotype and improved chondrogenic differentiation. <i>Stem Cells</i> , 2009 , 27, 1812-21	5.8	93
66	Identification of a stem cell niche in the zone of Ranvier within the knee joint. <i>Journal of Anatomy</i> , 2009 , 215, 355-63	2.9	80
65	Notch signaling in chondrogenesis. <i>International Review of Cell and Molecular Biology</i> , 2009 , 275, 65-88	6	18
64	Chondrogenic differentiation potential of osteoarthritic chondrocytes and their possible use in matrix-associated autologous chondrocyte transplantation. <i>Arthritis Research and Therapy</i> , 2009 , 11, R133	5.7	88
63	Articular cartilage stem cell signalling. <i>Arthritis Research and Therapy</i> , 2009 , 11, 121	5.7	27
62	Transplantation of human mesenchymal stems cells into intervertebral discs in a xenogeneic porcine model. <i>Spine</i> , 2009 , 34, 141-8	3.3	159
61	Identification of cell proliferation zones, progenitor cells and a potential stem cell niche in the intervertebral disc region: a study in four species. <i>Spine</i> , 2009 , 34, 2278-87	3.3	150
60	Tissue engineering of cartilage 2008 , 533-557		9
59	Adaptation of human embryonic stem cells to feeder-free and matrix-free culture conditions directly on plastic surfaces. <i>Journal of Biotechnology</i> , 2008 , 133, 146-53	3.7	59
58	Cardiomyogenic gene expression profiling of differentiating human embryonic stem cells. <i>Journal of Biotechnology</i> , 2008 , 134, 162-70	3.7	21
57	Neither Notch1 expression nor cellular size correlate with mesenchymal stem cell properties of adult articular chondrocytes. <i>Cells Tissues Organs</i> , 2008 , 187, 275-85	2.1	21
56	Cartilage Repair with Chondrocytes: Clinical and Cellular Aspects. <i>Novartis Foundation Symposium</i> , 2008 , 175-189		24
55	Growing cartilage for human replacement-where are we?. <i>Skeletal Radiology</i> , 2008 , 37, 273-6	2.7	1
54	Effect of cell seeding concentration on the quality of tissue engineered constructs loaded with adult human articular chondrocytes. <i>Journal of Tissue Engineering and Regenerative Medicine</i> , 2008 , 2, 14-21	4.4	18
53	Human embryonic stem cells: current technologies and emerging industrial applications. <i>Critical Reviews in Oncology/Hematology</i> , 2008 , 65, 54-80	7	76
52	Molecular signature of cardiomyocyte clusters derived from human embryonic stem cells. <i>Stem Cells</i> , 2008 , 26, 1831-40	5.8	70
51	Differentiating human embryonic stem cells express a unique housekeeping gene signature. <i>Stem Cells</i> , 2007 , 25, 473-80	5.8	58
50	Differentiation of human mesenchymal stem cells and articular chondrocytes: analysis of chondrogenic potential and expression pattern of differentiation-related transcription factors. <i>Journal of Orthopaedic Research</i> , 2007 , 25, 152-63	3.8	74

49	Notch and HES5 are regulated during human cartilage differentiation. <i>Cell and Tissue Research</i> , 2007 , 327, 539-51	4.2	43
48	Poly-L-D-lactic acid scaffold in the repair of porcine knee cartilage lesions. <i>Tissue Engineering</i> , 2007 , 13, 1347-55		36
47	Clonal derivation and characterization of human embryonic stem cell lines. <i>Journal of Biotechnology</i> , 2006 , 122, 511-20	3.7	47
46	Human articular chondrocytes--plasticity and differentiation potential. <i>Cells Tissues Organs</i> , 2006 , 184, 55-67	2.1	20
45	Expression of genes involved in the regulation of p16 in psoriatic involved skin. <i>Archives of Dermatological Research</i> , 2006 , 297, 459-67	3.3	21
44	Proliferation and differentiation potential of chondrocytes from osteoarthritic patients. <i>Arthritis Research</i> , 2005 , 7, R560-8		109
43	Indentation stiffness of repair tissue after autologous chondrocyte transplantation. <i>Clinical Orthopaedics and Related Research</i> , 2005 , 233-42	2.2	60
42	Human serum for culture of articular chondrocytes. <i>Cell Transplantation</i> , 2005 , 14, 469-79	4	45
41	Long-term maintenance of human articular cartilage in culture for biomaterial testing. <i>Biomaterials</i> , 2005 , 26, 4540-9	15.6	26
40	Clonal growth of human articular cartilage and the functional role of the periosteum in chondrogenesis. <i>Osteoarthritis and Cartilage</i> , 2005 , 13, 146-53	6.2	37
39	Clonal populations of chondrocytes with progenitor properties identified within human articular cartilage. <i>Cells Tissues Organs</i> , 2005 , 180, 141-50	2.1	46
38	Gene expression during redifferentiation of human articular chondrocytes. <i>Osteoarthritis and Cartilage</i> , 2004 , 12, 525-35	6.2	125
37	Derivation, characterization, and differentiation of human embryonic stem cells. <i>Stem Cells</i> , 2004 , 22, 367-76	5.8	231
36	Hash4, a novel human achaete-scute homologue found in fetal skin. <i>Genomics</i> , 2004 , 84, 859-66	4.3	16
35	The helix-loop-helix transcription factor Id1 is highly expressed in psoriatic involved skin. <i>Acta Dermato-Venereologica</i> , 2003 , 83, 403-9	2.2	12
34	Autologous chondrocyte transplantation of the ankle. <i>Foot and Ankle Clinics</i> , 2003 , 8, 291-303	2.4	89
33	Treatment of osteochondritis dissecans of the knee with autologous chondrocyte transplantation: results at two to ten years. <i>Journal of Bone and Joint Surgery - Series A</i> , 2003 , 85-A Suppl 2, 17-24	5.6	457
32	Articular cartilage engineering with autologous chondrocyte transplantation. A review of recent developments. <i>Journal of Bone and Joint Surgery - Series A</i> , 2003 , 85-A Suppl 3, 109-15	5.6	290

31	Cartilage repair with chondrocytes: clinical and cellular aspects. <i>Novartis Foundation Symposium</i> , 2003 , 249, 175-86; discussion 186-9, 234-8, 239-41		15
30	Studies of polyurethane urea bands for ACL reconstruction. <i>Journal of Materials Science: Materials in Medicine</i> , 2002 , 13, 351-9	4.5	58
29	Autologous chondrocyte transplantation. Biomechanics and long-term durability. <i>American Journal of Sports Medicine</i> , 2002 , 30, 2-12	6.8	742
28	Identification of AHNAK as a novel autoantigen in systemic lupus erythematosus. <i>Biochemical and Biophysical Research Communications</i> , 2002 , 291, 951-8	3.4	25
27	Health economics benefits following autologous chondrocyte transplantation for patients with focal chondral lesions of the knee. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2001 , 9, 358-63	5.5	58
26	Alterations in the regulatory pathway involving p16, pRb and cdk4 in human chondrosarcoma. <i>Journal of Orthopaedic Research</i> , 2001 , 19, 149-54	3.8	29
25	Changes in p14(ARF) do not play a primary role in human chondrosarcoma tissues. <i>International Journal of Cancer</i> , 2001 , 93, 703-5	7.5	8
24	Autologous chondrocytes used for articular cartilage repair: an update. <i>Clinical Orthopaedics and Related Research</i> , 2001 , S337-48	2.2	180
23	Two- to 9-year outcome after autologous chondrocyte transplantation of the knee. <i>Clinical Orthopaedics and Related Research</i> , 2000 , 212-34	2.2	1112
22	Changes of the p16 gene but not the p53 gene in human chondrosarcoma tissues. <i>International Journal of Cancer</i> , 2000 , 85, 782-6	7.5	57
21	Insulin Sensitivity and Hemostatic Factors in Clinically Healthy 58-year-old Men. <i>Thrombosis and Haemostasis</i> , 2000 , 84, 571-575	7	29
20	The Dual Effector Theory 1999 , 501-514		
19	The helix-loop-helix transcription factors Id1 and Id3 have a functional role in control of cell division in human normal and neoplastic chondrocytes. <i>FEBS Letters</i> , 1998 , 438, 85-90	3.8	22
18	Cultured, autologous nucleus pulposus cells induce functional changes in spinal nerve roots. <i>Spine</i> , 1998 , 23, 2155-8	3.3	54
17	Expression of Id-1 mRNA and protein in the post-ischemic regenerating rat kidney. <i>Nephron Experimental Nephrology</i> , 1998 , 6, 253-64		5
16	A critical analysis of cartilage repair. <i>Acta Orthopaedica</i> , 1997 , 68, 186-91		26
15	No evidence for involvement of the growth hormone/insulin-like growth factor-1 axis in psoriasis. <i>Journal of Investigative Dermatology</i> , 1997 , 109, 661-5	4.3	7
14	Influence of fibrin sealant (Tisseel) on osteochondral defect repair in the rabbit knee. <i>Biomaterials</i> , 1997 , 18, 235-42	15.6	110

13	Expression of the ID1 and ID3 genes during chondrocyte differentiation. <i>Annals of the New York Academy of Sciences</i> , 1996 , 785, 337-9	6.5	2
12	Rabbit articular cartilage defects treated with autologous cultured chondrocytes. <i>Clinical Orthopaedics and Related Research</i> , 1996 , 270-83	2.2	336
11	Treatment of growth hormone-deficient adults with recombinant human growth hormone increases the concentration of growth hormone in the cerebrospinal fluid and affects neurotransmitters. <i>Neuroendocrinology</i> , 1995 , 61, 57-66	5.6	169
10	Role of Growth Hormone in the Promotion of Linear Skeletal Growth 1995 , 94-106		
9	Treatment of deep cartilage defects in the knee with autologous chondrocyte transplantation. <i>New England Journal of Medicine</i> , 1994 , 331, 889-95	59.2	4522
8	Cellular aspects on treatment of cartilage injuries. <i>Agents and Actions Supplements</i> , 1993 , 39, 237-41	0.2	8
7	Regulation of cartilage growth by growth hormone and insulin-like growth factor I. <i>Pediatric Nephrology</i> , 1991 , 5, 451-3	3.2	57
6	Differential effects of growth hormone and insulin-like growth factor I on colony formation of epiphyseal chondrocytes in suspension culture in rats of different ages. <i>Endocrinology</i> , 1987 , 121, 1061-9	4.8	104
5	Growth hormone in vivo potentiates the stimulatory effect of insulin-like growth factor-1 in vitro on colony formation of epiphyseal chondrocytes isolated from hypophysectomized rats. <i>Endocrinology</i> , 1987 , 121, 1070-5	4.8	41
4	Effects of unilateral arterial infusion of GH and IGF-I on tibial longitudinal bone growth in hypophysectomized rats. <i>Calcified Tissue International</i> , 1987 , 40, 91-6	3.9	68
3	Growth hormone potentiates colony formation of epiphyseal chondrocytes in suspension culture. <i>Endocrinology</i> , 1986 , 118, 1843-8	4.8	74
2	Effect of insulin treatment of hypophysectomized rats on adipose tissue responsiveness to insulin and growth hormone. <i>Endocrinology</i> , 1985 , 116, 945-51	4.8	18
1	Relationship between the biological and immunological activities of growth hormone circulating in normal rats. <i>Endocrinology</i> , 1983 , 112, 2054-8	4.8	4